NATIONAL TRANSPORTATION SAFETY BOARD OFFICE OF MARINE SAFETY WASHINGTON, D.C.

SELENDANG AYU :

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INTERVIEW OF CAPTAIN :

ROB CAMPBELL :

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An interview in the above entitled matter was held on Sunday, December 15, 2004, commencing at 3:00 p.m., before:

ROB JONES, NTSB
SEAN MCPHILAMY, USCG
CAPTAIN LEW KWOK YUE, IMC

MR. JONES: It is 1500 on the 15 December, and we are interviewing Capt. Rob Campbell of the James Dunlap and Captain, if I can get your, just a take on that, the day's events, when you were first notified and pursue it from there.

CAPTAIN CAMPBELL: Excuse me, as I understand it, we, and when I say 'we' here in Dutch Harbor, we received our first phone call, somewhere around 3:00 or 3:30 in the morning, and --

MR. JONES: And, excuse me, that's on the 6th?

CAPTAIN CAMPBELL: 7th.

MR. JONES: 7th?

CAPTAIN CAMPBELL: On the 7th. The person who was answering our phone at that time, that is why I have to, you know, I personally was not aware of anything until probably 0700-0800. I believe they got a phone call at that time from the Harbor Master, I think it was, no I take that back, I think he said it was actually from the other tugboat that was down at (Indiscernible), but anyway because they had been contacted by somebody in Singapore, I think they said, about whether they are available and he was just calling us to see what our situation was, and at that time the fellow was taking the phone call.

Subsequently, it was the mate on my vessel, but

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this time he was actually acting as captain of another little

tugboat back in town. But he basically told them our situation were we were really de-crewed for the holidays and we will, you know, pass it on to our office or stuff like that and basically just go from there and at that time that was just sort of about it for us. We just did not really think we would be involved with two other tugboats in town and they said the fact that we did not really have a full crew on board, he sort of put it out of our -- he sort of put it out of his mind, and then subsequently there was just absolutely no way I could keep track of the phone calls. Then, half in during the day, I mean, we got calls from different agents, the Harbor Master, you know, quite often people will call us even though they know we can't do something because we keep on talking who else is around, so it is quite often we get involved in these things, even though we might pass another number along just like we told these people that, you know, they had this -- the Sidney Foss sitting there, but anyway, so the phone, you know, agents would call, Harbor Masters would call, pilots would call in just to tell are you guys aware of this, you know, it just becomes "item in town" type of thing then. I guess if nothing else to break the boredom -- hey did you hear, this is going on and everybody, the phones are just ringing.

Say, subsequently to that, I am going to say 0700-

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0800 in the morning he came down to my boat and he told me that there was this bolter in drift. They were trying to find somebody to go get and pass it on to our office which is in Herbert, Washington and again you know, told everybody we could think of that, I mean you know, the perfect boat to go get them was the Sidney Foss because they had a full crew and they are actually, you know, built for ocean towing so to speak whereas everybody around, you know, everybody else around the harbor, you know, harbor (Indiscernible). then basically at that particular point, I did not really talk to anybody or actually know anything was going on until I want to say, I think noon or 1 o'clock we got a phone call from APL because the Sidney Foss was unloading their barge at their dock and we got a call to move their barge, because the long shore would needed it moved a little bit and that was basically the first inkling I had that they had even gone because where they were tied up, you know, alongside their barge, we could not see them.

And so, naturally, I assumed they were, you know, they were gone. I could not tell you when they left, I am just going to guess, you know, if somebody was to ask me 12:00 or so. And we had heard a rumor from one of these phone calls that the Redeemer had left or was planning to leave earlier that morning and say basically other than that as far as the first, you know, the first part of the whole

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day, that's about all we, I mean, you know, the office called and, one time and told us that they have been getting a lot of phone calls about whether or not we could go out and they had been telling we really didn't have the crew and were not really set up for it and say, we more or less just kind of put it out of our minds.

And then about 1800, it was when we finally start, you know, our story really kind of begins. About 1800, my boss called me and said that they have just -- just been getting a lot of phone calls and you know, pressure, for lack of a better word, to try and, you know, go out and help out and he just asked me if I would be willing to go and I said it is okay if I go, we will take off and see what we can do, and say that was at 1800 and we basically we had had our life raft off for its annual inspection and we had had passed so we were waiting for a brand new one and we just picked up a brand new one that day and so basically between 1800 and about 1930 we just spent the time, met the guys, dig out what we would have used for soft tow lines out of our Z-Drive Room because once we -- once we leave the dock we -- it gets flushed with the deck and we cannot open it up and we got that out and had it rigged up right behind the tow winch and then basically since we knew we were going to get totally thrashed out there, we started putting everything away and you know, sticking stuff on the floors because we knew it's

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going to fall all over the place and then went over to the City (Indiscernible) Dock here where they have a crane and loaded our life raft on, which of course would not fit the original cradle so we had to get a couple of chain binders and, just kind of chain bind it in place and then, say then about 1930, when we got all this stuff done and we took off.

Then say weather-wise you know, moderately tough, especially for these tractor tugs, you know they don't have these, you know, we don't have any rolling trucks and no real keel or anything, so they can be pretty tough riding and for awhile there, I mean, all could keep cheerful and the weather -- the weather just seemed to be the worse probably because of the confluence of currents and things like that. We were down to almost a third, just bucking in to it and, so we just kept, you know, we just keep changing the RPM as the weather permitted type of thing and then basically arrived on scene about 0430.

By that time, I am going to say it approximately, it was about 10 -- 2200 -- 2200 -- or 2230 on the 7th, I had actually talked to the Redeemer, I had been calling the Sidney trying to help, you know because all I had, the last position the company gave me was from like 1530 or something and the Redeemer answered me and gave me position they were at, which they said was a few miles from where everybody else was and that the Sidney had a line on them. So, basically at

that time, we did not make any extra effort to go any faster than we had to because they had a line on them so we just sort of made our, you know, best speed without beating everything up and arrived on scene about -- I think it was about 0430.

At that time, the Sidney told us that they were having, you know, they just -- they just could not even pull it into the -- into the -- swim and they just could not get the ship to turn around into the weather for them and they were going about as hard as they figured they could and at that point, you know, I just felt especially with, and there were two things, the weather was just, it was in my opinion too tough to put anybody out on the deck especially, you know, in the dark and the added complication at this particular point that the Sidney had a line on them so maneuvering room had been a little tighter trying to work around the bow.

And so at that time I just kind of felt, you know, since Sidney had a hold of them and that we would just wait until daylight when we thought we would have, you know, maybe the weather would come down and we would certainly have some better working conditions because of the daylight to more or less come up with some kind of a plan that would help the situation out. One of the first anxiety we thought about was because the Sidney could not get him to turn around I had

considered first thing in the morning, before we tried anything else, we might actually try and put a line up on his stern and see if we could just yard on that as hard as possible to see if could help spin it around from the Sidney so they could get a nice tow on things fully, you know, I mean, just fully realizing that wherever line we put up was going to be sacrificial. What I mean, if we could put up something that would, you know, would even take, you know 4 or 5 good jerks, maybe we can, get the stern to start coming around and then help them out.

So, I went to lay down about 4:30 and told the mate, just you know, give me a call a little bit later, I mean, say we were rocking and rolling so much, there was no way other than sleep till daylight anyway, so I will just go and catch a little sleeping. And then at say at 7:30 came running down to tell me that Sidney had parted their towline. So, at that time, once the Sidney moved away trying to retrieve their tow wire we just, we just knocked up a little bit closer to the ship to take a look at things at that particular point and just felt with the way they were —— the way they were wallowing and the way the weather was and the dark that, the way we would have to try to hook up with the ship, but it just was not safely feasible and that I guess really as far as where we were concerned it was pretty much the story the whole rest of the day every, you know, we would

stay pretty close to the ship hoping that you know, all we needed was, you know, half an hour or 45 minutes, the wind would stop blowing and let the seas back up a little bit.

It would not have taken a lot but it was just, I mean, it was one of those things, it was not a big bearing sea storm, but it was just on the upper side of moderate that we could not work with, we have to, you know, with the gear we have, we have to get right under their bow and fasten things up with the heaving line and they just -- they were just too much surging back and forth. And you know, basically, I mean, that's kind of the rest of the story for everything, I mean, throughout the day as far as us trying to do something it just never got good enough for that I felt, you know we could get right up under the bow and you know we, I mean that is the problem, every time we do this we have to be in just 40-50 feet off the bow and hold her there while the guys pass the line up to the ship and it was just, just was never good enough.

MR. JONES: So, for the rest of that day -- Mr. Rob Jones -- after daylight just kept assessing the situation and staying close enough to do stuff and --

CAPTAIN CAMPBELL: Yeah, I do not think we ever -I do not think we ever got more than a mile or, you know, 2
miles at the most, only when we were kind of run up a little
bit, you know, up into the weather so we could turn around

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and come back and have a little bit nicer ride. Half the time I would, you know, we spent an awful lot of time, you know quarter mile or closer and the time we would get the furthest away from the ship was any time there was any kind of a flight operation going on and we try to stay out of any kind of flight path, but we were just basically at constant, you know, we had everything set, if we had got a break we would have been there in five minutes and, you know, if we had gotten what we had thought was good enough, we would, you know, I do not think even when we were far, you know, we were never more than 10 minutes from the ship, and it just never, you know, every time anybody would even ask what we thought you know, we would get a little bit closer and look and it was just never enough that I felt it was safe to get out there and try and you know again we just have to work so close to the ship to get gear up. MR. JONES: Did you ever talk with Captain on the Selendang over radio or --? CAPTAIN CAMPBELL: Oh we talked many times. mean, you know, not about anything in particular, you know, just captain, you know, are you going to try and put something up for real and what do you think about putting something up. We discussed, I mean, we discussed numerous times during the day, you know, that I felt it was too bad

outside to put my crew on deck. We discussed, I mean, later

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in the day, you know, we, he and I discussed the, you know,
putting the anchor down and he asked me what kind of bottom I
thought there was for holding and I said, say numerous, you
know, short conversations during the day about what we could
I mean, you know, usually when we say a period of time would
go by where, you know, either the, you know, the Coast Guard
would be sort of making the rounds of talking to people about
what you thought and say that, you know, periodically Captain
of the Selendang would you know again ask me, you know and
there were a couple or 3 times as I remember when we came in
real close to the ship that, you know, he must have thought,
you know, I was getting ready and he would call me up and ask
me if this is what I was getting ready to do and I would,
then I would tell, no captain, I am just looking and I just
still think it is, you know, too bad to try this. So we had
numerous conversations just mostly about that.
         MR. JONES: Was most of these conversations over
VHF?
          CAPTAIN CAMPBELL: Yes, everything was over the
VHF.
                      What channel?
          MR. JONES:
          CAPTAIN CAMPBELL: Mostly 6, channel 6, but then
everyone is got on something would happen on 16 just because
everybody, you know there was, everybody had so many channels
that they were monitoring and I think everyone's
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(Indiscernible) I think I ended up talking to the Coast Guard more often on channel 16 then I did just most everything was on channel 6 for the ship and that was the one we were, because he was also talking to his crew up on the bow and stuff, so that's how we were kind of you know, keeping tracking of everything. So I would say at the very least 90 percent of our conversations were on channel 6 and say everybody in the group was on those channels.

MR. JONES: What kind of gear did you have to put up to them if weather permitted?

CAPTAIN CAMPBELL: Basically we just have a plain old standard heaving line that we, you know, we have to get close, you know, close enough where we can throw that up and that is the biggest problem and especially, you know, we were just limited, you know, how far somebody can throw something like that especially with that weather, you know, you are talking, I mean, you know, 100 feet at the maximum and we had that hooked on to some 10 and some also 12 inch what they call I think blue steel pulley that is rated for about say 240,000 pounds breaking strength something like that.

We had that all laid out behind the tow winch to send up but say there were just never, and of course again we have to, these boats in particular, I mean, once you stop them, you know, you try to hold them and they just go rolling (Indiscernible) so they just rock and roll and deck covers

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with water and of course you work it up by the ship, you know when the swells come up and they push you back and you know I have to have somebody on the stern just about constantly giving me directions because your, you know, distance definition is a little off so, I mean, you know, you think you are 5 feet away from them and the guys who are down on the deck you know, we were 60-70 feet away from them and they cannot do anything but, so you are going back and forth like that and they just say your -- you are so go and when (Indiscernible).

We must have been trying to work under the ship back and forth where they got everything hooked up. In this particular case, we tried to get hooked in, we got hooked in to their anchor chain, but you are just -- you know, you are back and feeling the whole time for you know half hour or 40 minutes in that case. In this particular case, I mean, we would have to get down there and you cannot untie anything until you are just about ready to go because it will start watering all over the place so by the time you get underneath them and get everything done you are still looking at, I mean, if everything went smoothly, you are looking at 10-15 minutes. You have to kind of try and hold her there and it just, it was one of those things where, like so many times an awful lot of this, you know, if you could have been there exactly the right time a lot of this you know 8 out of the 10

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swells were not so bad but that 9<sup>th</sup> and 10<sup>th</sup> one were just a
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    great big old roller that would just, you know, take us and
    throw us all around and dip the bow on the ship and there
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    just wasn't -- I mean -- there just was not enough time to
    and say to work under conditions that we had to,
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    unfortunately.
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              MR. JONES: What's the horse power on your tug?
              CAPTAIN CAMPBELL: 4000. They call it 5000 once in
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    a while because, I mean, as far it has got like 52 tons of
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    (Indiscernible).
              CAPTAIN LEW: Say again. 52 tons --
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              CAPTAIN CAMPBELL: Yeah 52 tons of (Indiscernible)
    I think it is. It has actually got 4000 horse power engines,
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    but we have got the nozzles on there so if I was to tell a
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    figure it is about 5000 horse power engine.
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              MR. JONES: Okay. While you were assessing and
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    standing off like that, do you remember what the Sidney Foss
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    was doing at that time?
              CAPTAIN CAMPBELL: Well, basically from 7:30 on
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    till the end they were talking about that they were trying to
    repair their tow wire and basically to keep water out of
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    their fiddle because the swells did break over their stern
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    head, they had to keep running into it so the whole time we
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    were all drifting this way they were actually running away
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    from us at a couple of knots so at one time they actually
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got, they got quite away from, ways from us while they were
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    trying to get their line hold on and work on it because I
    guess according to the captain every time they would try and
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    turn and run back down wind they would start getting the
    water in that would actually come into their fiddle where
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    they were trying to work on the line.
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              MR. JONES: Now, just -- just, I am not a -- I am
    not a tugboat operator, so relying on your expertise, the
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    line that had parted from them, what we understand, was the
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    hoser and do you understood that they were putting an ice
    blaze in in the hoser?
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              CAPTAIN CAMPBELL: Yes.
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              MR. JONES: Could they have possibly just shorted
    that line and given them the, Selendang a bitter end and they
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    could have just went around the bow up there.
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              CAPTAIN CAMPBELL: I would have assumed so.
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              MR. JONES: What --
              CAPTAIN CAMPBELL: I really, you know, there is
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    already so much of this, you know, from what little we get
    out here in the middle of nowhere in the newspapers is you
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    know Monday morning quarterback -- I really don't want to get
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    into what everybody else might have done. I mean I just
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    feel, I mean I feel plenty that way. I mean there is all
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    kinds of ideas you know I got today but you know I just don't
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really want, I mean, I feel kind of funny about speaking for

somebody else, I just --

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MR. JONES: I have no intention of asking you to just guess or surmise and I do not want to speak in for of the other one, another tug or anything. What we are about is just the factual information of that day. Again, with my inexperience with tugs except for where they towed me around at times, what I was -- what I am asking is in the conditions that were there that day, could it even, would it have been possible that just a bitter end figure-eighted around this?

CAPTAIN CAMPBELL: I think so.

MR. JONES: So we -- that would still be --CAPTAIN CAMPBELL: I am going to have to, you know, like I say speak for myself, and a lot of this obviously, I, you know, it was terrible-terrible weather, but since they did, oh I mean, since they did as I understand had a line thrown in, I mean, I wondered about that when I first heard that they had a hold of that, I considered that an awfully good piece of seamanship to even get it, I mean, the weather was that tough, but again if they did, you know, they had more charges for their line-throwing gun and things like this, you know, my opinion is, you know, numerous other things could have been done under the situation. We just -we were just stuck. If we had had a line-throwing gun, we would have tried numerous -- after the fact who knows? mean, but I, you know, I do not know, if we could have made a

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connection because of all the bouncing around, I mean, you
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    know, the Coast Guard later on could not make a connection,
    so, I do not know what we could have done from our little 100
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    foot platform, but we sure did and that would have been one
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    of our plans.
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              MR. JONES: That's fine and like I said, I don't
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    want you to speculate but we were using your expertise here
    to see what was -- what was a probable or a possible
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    possibility that day. Did you do any -- one of the things we
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    did hear from interviewing the crew was an offer of salvage
    over the radio. Those words were just relayed and that was
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    from the Dunlap to the Alex Haley. Do you have any
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    recollection of that?
              CAPTAIN CAMPBELL: None.
                                        I can't even, I can't
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    even imagine what we might have said that would have been
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    interpreted that way. I mean, you know, something we talked
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    about in hooking up or something I guess might have been
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    interpreted that way but as far as I know that word never,
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    never really, again, I guess I can't speak through the few
    minutes that I was not in the wheelhouse and what my mate
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    might have said, but I doubt that word came out of our
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    mouths.
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              MR. JONES: Okay. That was just a question we had
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    to pursue because we have heard -- we have heard it from, you
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know, other interviews. Now you were on scene -- were you in

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the vicinity when the evacuation with the Coast Guard helicopter sort of taking place? Were you able to witness any of that and could you just describe that or tell me the sea state at the time, maybe how which way the vessel was lying?

CAPTAIN CAMPBELL: During the first evacuation, we were, say feel fairly close, I mean, we could not see, you know, individual people going up or whatever, but again every time they did flight operations, we would sort of head off in the other direction to stay out of the way type of thing, so we were kind of listening and I was driving more and also the, I know the guys and the rest of the crew were kind of looking back through the binoculars just watching all of it, every once in a while they, you know, call my attention I mean we would look back there and you know, say my God, you know, when you look out there and you see those helicopters, they are just kind of hovered and hardly moving in on us, you know how can you do that?

I mean the winds are changing when doing this and doing that, but say other than just, you know, seeing them and marveling at, you know, say from our perspective anyway, it looked like the guys were just about sitting on the deck routine and we sort of well that's, you know, most what it seemed like they were loading them up pretty fast. So obviously there wasn't, you know, in our mind it was not a

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big cycle time, but really that is all we saw. I don't, you
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    know, I don't believe I have ever even, you know, saw a
    basket, I mean, as far as from our angle of things. We would
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    just, we would look out there and I mean you would see the
    one, I remember, I mean, I remember once in particular when
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    the, my mate, he works with the Coast Guard much more than I
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    do, he has got all the numbers down, but it looked like the
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    orange and white one to me, he has got all the numbers down.
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              I remember in particular once just thinking that
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    while the big one was facing some guys off the little orange
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    guy was over there and just, I mean, say it was just say,
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    like he was stuck there and thinking to myself my God how
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    would you know keep the deck steady, but that is really, say,
    you know, until the final, that's about as close as we were,
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    say we really didn't see anybody in there and the same thing
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    the final rescue after the helicopter crash it was just such
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    a maelstrom of water and dark and stuff like that. We could
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    see the, you know, see the guys with their light going down
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    and see the basket once in a while going down, but we really
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    could not, you know, we could not see anything in the water
    or anything like that.
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              MR. JONES: And you weren't close enough to witness
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    the helicopter going down or what might have caused it or --
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CAPTAIN CAMPBELL: Well, we were probably, you

know, close up but again we were staying, you know, pretty

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close to the ship, when all of a sudden the helicopters when they arrived back on the scene and one of the things I sort of learned years ago when I was on a rescue job out North Pacific at the Hyundai Seattle and had guys onboard and on this particular day they had no lights which is what I did later do our boys tried to stay as close to them with all of our deck lights on, you know, thinking that you know, even if you are helpless, it gives them a feeling that somebody is there.

So we were kind of staying pretty close, but again once the helicopter showed up for the final evacuation and now it was dark and everyone saw, I mean, it was the hail or snow was coming down so much you could not see anybody a quarter of mile away from you. So we were definitely headed you know, we were trying to head away from where any flight pattern might be. And all of a sudden the helicopter -- you know the helicopter said the other one had crashed and at that particular time that is when we turned around and we ran back as fast as we could.

I will say, at this particular point, we were maybe you know, a mile or so away so we were back on scene in five minutes or whatever. So we never actually, we didn't see anything crash and then when we got closer we could see you know, the light the every once in while you could see the basket going down and you could see the light in the water

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and the waves you know crashing over the ship and stuff like that and, you know, we could not see anything in the water or, you know, what they were even, you know, looking for at that time. Say we got back as far as we could because at that particular point, the helicopter pilot, the Haley is a couple of miles off shore in his flight stations and of course basically getting further away from everything because they were (Indiscernible).

So the helicopter pilot had suggested over the radio that possibly he would take anybody he picked up and either quickly send them on the beach so that he could get back and look for more or set them on one of the tugboats so we basically got as close as we could and they turned on, we got all the deck lights on and my crew got out a bunch of I would say life rings and blankets and threw a couple of extra pots of coffee on at the same time thinking that you know, at this particular point, we obviously were hoping that they would pick up more than one load and we would only be like a minute away from where the helicopter was versus you know flight manager or whatever for the Haley and we thought we were going to be taking on some survivors, and then all of sudden it seemed like they had the one load and you know it was my understanding that they could not see anybody else at that time, so now they were going to go back out to the Haley, and then a couple of minutes after that they came back

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on the radio and said that one of the members is injured and they were going to go to Dutch Harbor.

So, at that particular point, I mean, again from our perspective, you know, we assumed they could not see anything else or they wouldn't be going to Dutch Harbor because well obviously at that time (Indiscernible) and then at that point we just again, we just jogged around as close to the ship as made any sense without and to do too much turning around especially after the lights went out on the forward part of the ship, I didn't see that, I just told my mate about him, at least this guy you know he sees some lights out and with all the deck lights on the flood lights and said we can't, we actually tried once they figured out the helicopter wasn't coming back we tried to work our way in there and Sidney Foss had actually called us and asked us if we thought we could get in there and see if we could get the guys off the boat because we have so much more rubber on our boat because of the other ship, it's just a tugboat.

So we tried to work our way in there to see if could actually get up there and nose end of the ship knowing, you know, we are going to beat something up and if we could just you know just hold her there long enough for the rescue swimmer and the Captain could jump aboard, that would be great but I got to about 600 feet from the ship and I had 30 feet of water under me and the way the swell was running

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there was just, there was no way we could get anybody off of the windward side of things because the way the weather was breaking over things and the way the ship was laying I was kind of reluctant to try to go around the stern because it was too close to the beach and I was little reluctant to go too close to the bow because of the anchor chain and then if we got inside I was a little concerned about you know if the anchor slipped anymore whatever we would obviously be between the ship and the beach and it was one of those things you know we thought it was, you know, one of those things you think about but at the same time you know it really isn't practical, you want to do it but again, you know, the surface is running in so high and you know the ship is in you know 5-6-7 fathoms of water and we take, you know, 3 fathoms of water, we throw in the big surf, it just isn't practical you know, as much you want to do it just isn't practical to do it.

MR. JONES: When you were 600 feet away and assessing this, which way was the vessel laying, how the sea was hitting it?

CAPTAIN CAMPBELL: Probably -- at that time, I would say the vessels was laying like at about 45 degree angle to the beach, this was, I mean, I thought of this was before it broke up and started breaking up and you know, just I would say, you know, quite often you just see the swells

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would just go totally over mid ship's part of her or at least
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    break all the way over it.
              MR. JONES: So, gentleman -- I am just referencing
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    the chart up there, so that little nub and 45 to the beach,
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    was she pointed up to the north?
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              CAPTAIN CAMPBELL: She was pointed, I would say at
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    this point she was probably pointed north-east and the north-
    west swell was just kind of breaking on her broadside.
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              MR. JONES: Ah, broadside of the port valve?
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              CAPTAIN CAMPBELL:
                                 Yeah.
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              MR. JONES: Yeah, okay.
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              CAPTAIN CAMPBELL: On the port side.
              MR. JONES: Okay. And after the helicopter had
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    gone in and you kind of assessed the situation coming up
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    within 600 feet and couldn't get in there, you laid back off?
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              CAPTAIN CAMPBELL: Yeah, we stayed pretty close.
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    We would go in and I would say after that I had come in to
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    about two tenths of a mile off of the ship and then we
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    probably ran out until we were may be a mile away and then we
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    would make our turn and come back, like that kind of kept it
    at two tenths, we had 60 feet of water, at least we were
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    actually, looked like we had 60-70 feet of water when we were
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    two tenths so that was, you know, enough water I felt
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    comfortable without having to really worry and so we kind of
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    kept in that area, again with all our lights on and then to
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say we got lost once in a while we started to get to the far end of our track there and the Coast Guard was on a 10-minute schedule with a rescue swimmer which, I would say, actually seemed like they called a young fellow every 5 minutes or so, but every time they called, and quite often when they called he wouldn't answer right away, pretty soon or maybe come on, come guy, come on answer the radio, come on, come on and on, he would be looking back. And so by this time the lights were out on her bow and you can't see anything and everybody is worrying about the thing just (Indiscernible). He would not answer once in a while I assume trying to dig his radio out or whatever, so every time that would happen we would spin around real quick and we come back a little bit closer and every once in a while either just flash our light to get his attention or then I would really, I would talk to him thinking that come through and then he would answer and everybody kind of breath a sigh of relief, we turn around and head back up the sea for the next go around.

MR. JONES: Could you estimate the size of the sea or the swell about the time the helicopter crashed, that was striking the Selendang?

CAPTAIN CAMPBELL: Well, I think the, that's a tough one since it was so black and dark and nobody is really, you know, paying attention to that to send in a weather report but just based on the way our boat is designed

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and stuff like that I would say you know quite a few 25 footers, only because I mean, there was quite often, that's my level of eyesight and quite often when one of them, the bigger ones would come through in a series, quite often I would be just sitting there looking at the top of them when they went on by and then obviously, as you got closer to the, you know, when would run in and get close to the ship they would just, they would just start to build up on that shoal so you know, I am sure by the, you know, a lot of time, by that time, they hit the ship, you know, of course then the ship wasn't a movable object. It seemed like ever once in a while we would get close and we would see one of those things breaking over, I would venture to say that the spray at least had to have been 40-50 feet in the air, I mean, as far as (Indiscernible) the swell when it hit the ship might have (Indiscernible) when they came up on the shoal might have really only been a 25-30 footer but by the time it hit that ship and all that wind the spray had to have been 40-50 feet up in the air. MR. JONES: Okay, I have only got one more question right now. Did you, were you able to witness the Haley's

enough to see when they tried to fast a line?

CAPTAIN CAMPBELL: Yes, we were very close to them, I mean, you know the Captain might even have considered me as wave and we were very close. What we had been planning on

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doing was, when he came to do that, we were going to stay real close, our idea was, and the Sidney Foss at one time mentioned the same thing, we were going to hang up in case somebody ended up in the water. Because by now everyone was swelling, they were getting water right up on deck of the ship and the Haley every once in a while you can see their propellers. So our plan originally had been, as soon as, we stay out of his way while he made his approach and then after he kind of got on the up wind side where we were, we were going to swing around the other side and just be standing by in case anybody happened to end up in the water and so yeah, we were quite close when he made his approach and probably watching it fairly well, I mean, because, you know, we got, you know, we got same thing, geez I wish we had a platform, you know. It's kind of here he is, I mean, he is going like this every once in a while and I don't know how long he is 250, 330.

I mean, you know, we were thinking to ourselves you know about the same thing, what it would be like it our 100 foot platform was trying to do that and I knew they were passing their line from their flight deck which first basket that was high out of the water as my wheelhouse. So yeah, we were watching that quite closely, they got the messenger across and they were, I would imagine they were probably and they were actually getting fairly far from the ship, I

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thought, you know, fairly far from the ship for, you know how
much line they threw on the ship was they have to pull, I
mean it seemed like they were 400-500 feet from the ship when
they veered off a little bit and then the next thing we heard
on the radio that they had lost their steering for a minute
and had to park their messenger line and then --
         MR. JONES: Yeah, I think --
          CAPTAIN CAMPBELL: They were --
          MR. JONES: Well, I am sorry. Could I just jump in
through -- I am Jones again. You heard this over the VHF?
          CAPTAIN CAMPBELL: Yes.
         MR. JONES: Was this the captain of the Haley who
was talking to the --
          CAPTAIN CAMPBELL: Could be -- could be tell you.
There was an officer on the radio telling the captain on the
ship that the captain of the ship had asked for more slack,
the line on the ship was coming tight and they wanted more
slack, more slack and then whoever was on the radio on the
Haley advised him that they just had to just had to sever the
messenger line because they lost their steering momentarily.
         MR. JONES: To you does that sound more mechanical
or that it was may be steered away because of the waves and
the sea they were in?
          CAPTAIN CAMPBELL: I, that was up to, because they
immediately said they were going to try and re-rig for
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another pass, I assumed because of the style of boat she was
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    and I thought that maybe she had just started to get
    broadside, I mean, I didn't believe, I mean, a mechanical
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    thing wasn't the first thing that jumped into my mind. I
    thought, you know, that she was coming around and that she
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    didn't without giving a full (Indiscernible) which of course
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    you know, when she was trying to pass messenger line to get
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    the ship going for more (Indiscernible) she could get her
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    steering back, get under control, I guess you might say, you
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    know, get her in the, you know, kick her in the butt and get
    some RPM which case she couldn't be allowed anymore.
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              MR. JONES: Okay. Did she ever try another
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    attempt?
              The Haley?
              CAPTAIN CAMPBELL: No, I think she was getting
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    ready, at the end they were getting ready to, and they said
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    they were going to do it again and then I think that part is
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    a little blurry in my mind, but I am thinking that must be
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    about when the ship must have finally fetched up.
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    honestly, as I said, that part, just a little by I --
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              MR. JONES:
                          Sure.
              CAPTAIN CAMPBELL: For some reason, I can't quite
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    put that, I mean, I know they mentioned they were going to
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    attempt another one and they were going to make a little
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    circle around and for some reason like I said the rest of
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that part is blank to me and the next thing I know we were

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trying to get people off.
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              MR. JONES: Okay. I am going to, you know, take a
    drink. I am going to turn it over to Sean now. You have any
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    questions, Sean?
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              MR. MCPHILAMY: Captain, this is Sean McPhilamy
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    with the Coast Guard out of Anchorage. Thank you very much
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    for your time today.
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              CAPTAIN CAMPBELL: Okay.
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              MR. MCPHILAMY: I have just a couple of questions,
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    just to follow up very complete, couple of details about my,
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    I will ask your experience onboard the James Dunlap. How
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    long has it been?
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              CAPTAIN CAMPBELL: I have been running the James
    Dunlap ever since she was built in 1995. She came up to
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    Dutch Harbor in 1996, I believe it is, and I work basically
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    180 days a year. There has been a few other and since she
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    has been here we have had four other people who relieved me
    but that's all I do.
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              MR. MCPHILAMY: And prior to the Dunlap, in the
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    past, has you run another vessels or --?
              CAPTAIN CAMPBELL: I have been working for Dunlap
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    in Dutch Harbor since about 1991 or 1992, I am going to say.
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    Since they have always had a contract to do the container
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    ships in town for APO and we were just in a various assorted,
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different boats on that same contract.

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MR. MCPHILAMY: I was just getting interrupted
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    here.
           Thank you for your experience. Like to just confirm
    when you arrived Alex Haley was on scene. Can I confirm your
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    perceptions of the Alex Haley as Coast Guard on scene, were
    they in charge of the situation, were they assisting, you
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    have a perception of the Alex Haley?
              CAPTAIN CAMPBELL: I -- that's -- I mean, I don't
    know who was in charge. I didn't, I mean, I got the
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    perception that the Alex Haley was deferring to the Sidney
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    Foss quite often and that was the perception, I mean that
    they were not in any particular team with it. They were sort
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    of deferring to the Sidney Foss and I just, I mean, I didn't
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    get a feeling that the Alex Haley was -- were calling the
    shots, this is what we would like you guys to do know.
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              MR. MCPHILAMY: Like to just follow up on your
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    statement of (Indiscernible) and I think the word you might
    have used was a bit of pressure from your boss saying that he
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    wanted you to go out. Can I ask, I am not aware of the
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    towing business, and in this regard at what level this
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    becomes a job and which level this was an opportunity to
    rescue? Were you out there hired? Was this an assist
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    opportunity?
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              CAPTAIN CAMPBELL: I was under the impression -- I
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    was under the impression that we were working for P&I and
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    that we have been hired by P&I to go out. My company, I
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guess, to answer your question, my company doesn't believe in salvage. I have never gone out on a salvage job for a towing company. This is probably the dozen -- dozen of these type of things I had gone out on between, you know, barges on the beach, ships adrift and you know, we pulled off, we pulled two ships off the beach, the processor off the beach, we went out on the Hyundai Seattle 12 years ago, pulled in a bulk carrier a couple of years ago in the Dutch and then you know numerous fishing boats, but we have never -- that's something that's, you know, around the galley table, you know, we are always kind of joking about that our company doesn't do that. We don't, they just, they have never been into that, you know, because, you know, say no cure no pay they just as soon -- Quite often these kind of jobs, it is my understanding, that it is somewhat standard in the industry as people quite often charge double daily or eight for this type of work and that's -- to the best of my knowledge all we have ever done is that I have never -- I have never been on a salvage claim done at all.

MR. MCPHILAMY: Thank you. I believe as the helicopter crashed, I think the statement you had made was that you knew that the captain and the rescue swimmer were on in and then the radio come every five, every ten minutes we are going on. How is that you came to know that it was the captain and the rescue swimmer? Was that passed over the

radio?

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crowded.

CAPTAIN CAMPBELL: Yes. At some particular point, I don't believe it was the first couple of conversations but very-very quickly in the situation it was known that it was the captain because one of the things the rescue swimmer was concerned about was, you know, this was some kind of, as we came to find out one of his first jobs and he was concerned, he wanted to know were he thought the safest place he should be while he was waiting and by that time, at some point in these conversations we had, we had been informed that it was the captain so even the response from the Haley well you know, ask the captain, you should, you know. So as I say we knew quite early that it was, you know, the swimmer and -but not right, not in the first conversation, but very quickly. MR. MCPHILAMY: And I guess from myself, I would like to just kind of get a feel for your arriving on scene, the Selendang Ayu, Alex Haley, Sidney Foss, Redeemer, is this an extremely busy area where you were watching whether and making sure you are not in bow with another ship's track, how are you staying and jogging to keep awareness of where the other vessels are? Are you using radar, how -- is it anyone just you know? CAPTAIN CAMPBELL: No, nobody, nobody is all that

The Redeemer for some, they were miles, I mean,

when we first got there they were miles away. The Coast Guard cutter was, you know, a couple of miles away and I mean, from the ship on station and we basically stayed a little, I think, we basically were closer than anybody else than Sidney Foss obviously and the first couple of hours I could dive, as I say, once we got there we made kind of a little circle around things trying to see it. We thought we could do it and at that point and so that's when we got thinking about maybe trying to put a line up on their stern later. Then I went to lay down and the mate was just jogging in so I don't know exactly where the Redeemer was for those couple of hours.

And then, say starting 0730, at 0730 on the 8th I doubt that we were ever, I don't think we were ever more than a couple of miles away and there may be the rare occasion when we were running the one direction while we tried to (Indiscernible) and you know, quite often the Alex Haley was sort of, say, they were, you know, a couple of miles away and then they would run down, downwind and the same thing. I think, you know, quite often I think they were spinning, in my opinion, they were spinning most of their time trying to stay stemming in the things for you know possible flight offs and beginning about, it's may be 10 o'clock or so, 10:00 on the 8th the Redeemer they just decided they went into (Indiscernible) Bay and just anchored up. I guess they just

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figured they couldn't do anything.
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              So they weren't out there and then for a large part
    of the morning the Sidney Foss was really nowhere near
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    because they had ran into the weather to retrieve their line
    and work on it and so until they came back really close on
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    scene again 1400-1500 may be when they (Indiscernible)
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    actually they came all the way down to get on the scene and
    then they after that the two of us we sort of just made
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    opposite tacks so we would be on the north end and they would
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    be on the south end of the turn and the Coast Guard was just
    sort of doing the same thing. We were just kind of coming
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    down until they were pretty close to the ship and then go on
    back and so no, there was never a tracking problem.
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              MR. MCPHILAMY: Thank you very much Captain.
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    Captain Lew.
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              CAPTAIN LEW: Captain, thank you very much for
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    coming (Indiscernible). Captain, I would just like to ask
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    normally on your tug what is the number of crew that you have
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    onboard the ship?
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              CAPTAIN CAMPBELL: Normally -- we are contracted by
    APL to have four people onboard. We have --
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              CAPTAIN LEW: Four people?
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              CAPTAIN CAMPBELL:
                                 Yes.
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              CAPTAIN LEW: With how many on the deck side and in
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    the engine side?
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CAPTAIN CAMPBELL: We don't, we have, we have one person who is a deck-hand. He is actually an engineer but he is also an AB because we have an automated engine room so basically we have, our contracted work pass us with three deck hands and me as the captain (Indiscernible) then when we go out and if we were, normally, under normal circumstances we also have two other little tugboats in town and have crew on them. And under normal circumstances our crew, we would have a five-man crew when we did something like this. Master, mate, engineer, AB and cook AB. Unfortunately, this is the time of the year where all the container ships in town start bypassing and only coming into town every other week if that so over the holidays we traditionally let the crew drop off, so at this particular point we just had three men. CAPTAIN LEW: Normally when your men, you have kept a minimum skeleton crew onboard the ship, three men, and normally you will leave all your contacts' numbers so that if there is any job that is to be done, each of them will be able to contact all of the units out. CAPTAIN CAMPBELL: All -- no, nobody lives here. We all live down in Washington and Oregon --CAPTAIN LEW: I see. CAPTAIN CAMPBELL: So when they are gone, they are gone. I see. So for this job how many men CAPTAIN LEW:

did you have actually going up for this task? 1 2 CAPTAIN CAMPBELL: When we came out to get you there were just three of us, there was me, my mate and my 3 engineer. I mean that's basically the reason we just didn't 4 you know we just didn't jump right off the bath first thing 5 6 in the morning and under normal circumstances we were 7 committed to this APL ships so we can't even leave for a lot of these jobs. 8 9 CAPTAIN LEW: Okay. We see you got a call from APL on the 6th 1300 to move the barges and at same time you also 10 have got a call I am not too sure whether my time is correct 11 12 or not at 1200 hours from your boss to start moving up. Am I 13 correct? CAPTAIN CAMPBELL: No, no, no, we, I didn't, I 14 15 got the call from my boss that he definitely would like me to 16 go if I was willing at 1800. 17 CAPTAIN LEW: At 1800. So you agreed with your boss that the ship can go to this operation itself because of 18 19 your life raft there was at shore, you need to send it and wait to receive the life raft before you proceed up? 2.0 CAPTAIN CAMPBELL: Yes. 21 22 CAPTAIN LEW: Which means it took you -- what time 23 did the life raft actually loaded onboard of the ship and you 24 were ready to go off?

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CAPTAIN CAMPBELL:

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CAPTAIN LEW: 1930. I know a lot of time when you
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    say you arrived close to the scene itself and you were quite
    close and all these things. Just figuratively speaking the
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    close distance is how far away itself?
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              CAPTAIN CAMPBELL: I would say, you know, half a
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    mile.
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              CAPTAIN LEW: Were the Selendang Ayu in sight of
    you all the time?
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              CAPTAIN CAMPBELL: I don't believe once we got
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    there that the ship was ever out of our sight.
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              CAPTAIN LEW: Captain, you mentioned that you own a
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    tractor tug with 4000 BHP and 52 (Indiscernible). Correct me
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    if I am wrong, usually a tractor tug has a (Indiscernible)
    propeller which means you rotate your ships all around and
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    go, all around means you can spin her off --
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              CAPTAIN CAMPBELL: That's right.
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              CAPTAIN LEW: You can move diagonally, you can move
    any direction which is very suitable for bowing and unbowing
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    in calm water, but in the weather condition like that would
    you be able to move in that situation diagonally, zig-zag,
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    and all?
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              CAPTAIN CAMPBELL: I don't believe that we could, I
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    guess what you say, maneuver finally, it would, it would
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    actually give us the opportunity to I think do things as far
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    as hooking up that we couldn't have done with a conventional
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twin screw boat in other words the fact that we had a tractor

2 tug at that particular point would increase my window, in my opinion, my window of opportunity to put a line up because we 3 4 could maneuver better around the bow, I mean, there would be times when, I mean, I would attempt to put a line up under 5 6 conditions with the tractor tug that I wouldn't with a conventional twin screw boat. CAPTAIN LEW: You also mentioned that when you were 8 9 proceeding towards there and before arrival, your mate was on 10 watch. Am I correct in that you were taking rest before arriving at the scene? 11 12 CAPTAIN CAMPBELL: (No audible response). CAPTAIN LEW: So, I believe that in your normal 13 (Indiscernible) operations when you are about to arrive at a 14 15 scene the mate would normally contact you and say that we are 16 close to the scene and you would be up --17 CAPTAIN CAMPBELL: (No audible response). 18

CAPTAIN LEW: You would make a discussion with your mate how to go about approaching to the vessels, things like that.

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CAPTAIN CAMPBELL: By the time we were say, a mile,

I mean say, a mile the contacts were just starting to

actually show up on our radar I was already in the wheelhouse

at that time so I made all the initial approach to your ship

and that's when we sort of made a, we went down one side of

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the, we went down the starboard side of the Sidney and the starboard side of your ship and across the stern just looking at things over and say then I, say at that particular point I know, we talked to the Sidney about what we, you know, might possibly do in the morning because he couldn't pull the ship around and I wanted to say that I talked to you about the fact that I wasn't going to attempt anything at that particular point and then say that was say 0430 or so and then I went to bed with say orders to my mate that you know give me a call if anything happened and say, you know, give me a call just before daylight which I knew, I mean, I wouldn't sleep that long in that weather anyway but then say I was just laying there at 0730 when he came in my room saying that Sidney had parted their wire or their line. CAPTAIN LEW: The size of the tow line, what size is it and what kind of rope is it? CAPTAIN CAMPBELL: It's, I believe, they call it blue steel pulley, that's the best I can tell you. we had one piece that we were going to send up first was four inches in diameter or 12 inches in circumference and we had that hooked on to a piece that was I guess that would have been a little over three and a quarter diameter, it was basically 10 inch in circumference but say the smallest piece I believe is rated for 238,000 pounds and somewhere in that area.

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CAPTAIN LEW: How long you think the line is
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    itself?
              CAPTAIN CAMPBELL:
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                                 It was 400 feet. I mean each
    piece was 200 feet. We had 400 feet shackled together with a
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    60-ton shackle.
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              CAPTAIN LEW: I believe on your tractor tug itself
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    you would have got a hook on, hook itself which is able to
    attach to the line. Do you believe this should go
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    (Indiscernible) move this particular tug itself?
              CAPTAIN CAMPBELL: No, we just, it's there, from
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    that standpoint the boat is very I guess, you say,
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    conventional coast wise set up so we have, I mean, other than
    the fact that we have a line winch up on the bow for working
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    ships, the stern is just basically you know conventional
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    single drum tow winch with couple of thousand feet of wire on
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    it and say nothing fancy, just conventional stuff.
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              CAPTAIN LEW: Okay. I know you have mentioned that
18
    most of time you don't often have such kind of experience,
19
    getting all these salvage experience and in your mind when
    you are ordered to go off for this job what did you have in
2.0
    your mind that you were sent off for this purpose for and you
21
22
    know that the Sidney Foss is there, the Coast Guard cutter is
23
    there, you know. What do you think your purpose was there?
24
    What did you think?
25
              CAPTAIN CAMPBELL: I -- that's a very, you know, a
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very good question. I don't know of course at this
particular point I didn't even realize that the Sidney Foss
had had a hold of you and of course so I don't know what kind
of messages they might have been sending, so I mean, I guess
to answer your question, I have no idea. I mean if I don't
know, I mean, I am just, I am just going to assume the only
thing that -- I mean, the men would ask me, you know, why are
we going and I said I can only assume just to make, you know,
somebody whoever was calling our office all the time just
felt happier knowing that there was "two" tugboats on the way
instead of just one. I guess I should say three because of
the Redeemer, but I don't --
          CAPTAIN LEW: Okay. Thank you very much.
          MR. JONES: Captain, this is Rob Jones from the
Safety Board. Just in your expertise if you had the line on,
when you approached in the morning, when you approached in
the morning I could see kind of daylight or at least if you
had a good indication of how the vessel was heading?
her heading the towline in the Foss could have approximately
which way was Foss set out and what was the heading of the
vessel at the time and --?
          CAPTAIN CAMPBELL: I have no idea.
          MR. JONES: Okay.
          CAPTAIN CAMPBELL:
                            None at all.
                                           I mean we just --
when we got back, I mean, when we got that close, all I could
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tell was that the ship was laying in the trough. The Sidney 2 Foss was off at an angle and were only trying to lead him to come around and he wasn't but I didn't sit down and calculate 3 where everybody was you know, I guess this when I say, 4 frankly at this point we had been up all day today before 5 6 just doing our normal duties. 7 MR. JONES: Sure. CAPTAIN CAMPBELL: I couldn't even knew, we didn't 8 even take a position because it was just like well we don't 9 10 really care, I mean, US Coast Guard boats were just jogging 11 around these guys and doesn't really matter where we were and 12 I couldn't have told you what their heading was or the drift 13 or anything. That was all, you know, basically later in the day when we can start doing something. 14 15 MR. JONES: Okay, all right. That is all I have, 16 Sir. Sean, anything more? 17 MR. MCPHILAMY: No, thank you very much, Sir. CAPTAIN LEW KWOK YUE: I have one more question. 18 19 When you said you made radar contact, you got some on the 20 radar, what range were you keeping the radar? Could you give us an estimate? 21 22 CAPTAIN CAMPBELL: Normally when we run, we keep it 23 on 12 and say every once in a while we kick it up to 24 but 24 it just, we saw the -- we saw the everybody's lights before

we actually, I think it was the Redeemer actually because he

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had -- he had some flood lights on so we saw those on the
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    horizon before we got any contacts and then as we got a
    little bit closer and I was, you know, kind of
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 4
    (Indiscernible) everything here and then say towards when we
    got a little, you know, quite a bit closer than all, all of a
 5
 6
    sudden you know we could even see the Sidney Foss all the
    time with his lights and --
              CAPTAIN LEW: You would not be able to give whether
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9
    it is 6 miles, 8 miles --?
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              CAPTAIN CAMPBELL: When we first started picking up
    contact I would just go and venture to say it was in the 7-8
11
12
    mile range when we finally started getting consistent hard
13
    targets.
              CAPTAIN LEW: And what speed were you proceeding to
14
15
    the ships when you were ordered to go up. Were you
16
    proceeding maximum or?
17
              CAPTAIN CAMPBELL: When we finally, when we saw the
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    ships by this time we were enough around the corner and
19
    laying in the northwest and we were making about I would say
2.0
    10 knots. On our first way out in trying to get around Cape
21
    Cheerful, until we got around Cape Cheerful when we were
22
    totally bucking straight into the northwest, we were down to
    about five there for a little while.
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24
              CAPTAIN LEW: How much do you think from the time
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that you have actually activated your crew that you life raft

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onboard the ship that clearly harbor, you went on 10 knots to
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    try and make contact. How much you think the time actually
    made contact?
 3
              CAPTAIN CAMPBELL: Till the time we made radar
 4
 5
    contact?
 6
              CAPTAIN LEW: I saw at 1900, you made radar contact
 7
    at 4:30 itself you arrived on the scene. So what I say is it
    about 9 hours, 10 hours itself?
 8
9
              CAPTAIN CAMPBELL: Before we made radar contact?
10
              CAPTAIN LEW: Before you arrived.
11
              CAPTAIN CAMPBELL: Oh before we arrived alongside,
12
    well that would have been basically 8 -- 8 and a half hours,
13
    I guess, by the time we got you know got our star board going
    -- see the first few miles we were pretty slow.
14
15
              MR. JONES: Yeah, go ahead.
16
              CAPTAIN LEW: Thank you very much.
17
              CAPTAIN CAMPBELL: I am just sorry, you know that
    we couldn't have accomplished more. It was just really, it
18
19
    really bothered me because I can say from the standpoint of
20
    the weather wasn't, you know, extremely, you know,
    overpowered than the bad. It was just right on that ragged
21
22
    edge where the seas are just coming down, you know, 3 or 4
23
    feet, winds had come down 10 or 15 knots that would have been
24
    within the realm of other boats that (Indiscernible) out
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there. If anything good comes out of this storm, I might

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actually get a line cut out of this operation. I have been
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    asking for it you know. Just one of those things, you know.
    I don't say, I don't know how many times we have done this,
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    nobody says anything and then unfortunately this one turns
 4
    into a catastrophe and we start paying attention. I mean
 5
 6
    it's kind of like, how do you think we have looking at? You
 7
    know, same way all along, it's a terrible situation but
    that's, I mean, that's the problem with, you know, the fact
 8
9
    that we are harbor boat. We can't even pack all of these
10
    stuff. That was the only other thing that I just, I really
    wondered about too as why, you know, the other tugboat in
11
12
    town that had a full crew why they didn't get --
13
              CAPTAIN LEW: The Jet Falcon is that you mention?
              CAPTAIN CAMPBELL: Yeah, yeah and just --
14
15
              CAPTAIN LEW: Would you by any chance know the
16
    horse power of her?
17
              CAPTAIN CAMPBELL: She is about the same, maybe
18
    actually a little bit more and she has got caterpillars and
19
    we have got EMDs, but you know polar poles -- probably about
    -- around 4000 horsepower and -
2.0
21
              CAPTAIN LEW: Okay, thank you.
22
              MR. JONES: Thank you.
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CERTIFICATE

DEPOSITION SERVICES, INC., hereby certifies that the attached pages represent an accurate transcript of the electronic sound recording of the proceedings of the National Transportation Safety Board Interview regarding the grounding of the Selendang Ayu on December 12, 2004.

INTERVIEW OF CAPTAIN: ROB CAMPBELL

Susan S.

Transcriber